

CALIFORNIA DEPARTMENT OF FORESTRY & FIRE PROTECTION
OFFICE OF THE STATE FIRE MARSHAL
FIRE ENGINEERING - BUILDING MATERIALS LISTING PROGRAM
LISTING SERVICE



LISTING No. 6911-1393:103

Page 1 of 2

CATEGORY: Voice Communication Systems Control Units

LISTEE: Applied American Technologies, 240 West Water St., Box 412, Rockland, MA 02370-0412
Contact: Eli Solomon (781) 871-4404 Fax (781) 871-4406*

DESIGN: Models EVAC 2101 & 2101-RMT emergency voice evacuation, relocation, and paging system.
This system is intended for use as a stand alone audio unit or as an audio adjuncts to a separately listed compatible fire alarm control panel. Refer to listee's data sheet for detailed product description and operational considerations. System components:

PS-MAIN	Power Supply
PS-AUX	Auxiliary Power Supply
CE	System Common Equipment
MIC-S /-M	Microphone
TEL ASSEMBLY	Emergency Telephone Assembly
TEL/MIC ASSEMBLY	Comb. Tele/Mic Assembly
AMP-CE/-25-50/-70-50	Amplifiers
AMP-50	Amplifier Driver
AMP-SUPV	Amplifier Supervisory Card
ZN-SWCD/RLY-SWCD	I/O Module
CE-SWCD	Common Switch Module
TEL-SWCD	Phone Line Module
SPLT-MB-B/-A	Splitter Mother Board
SPKR-SUPV-1/-2	Speaker Supervisory Module
STRB-SUPV	Strobe Supervisory Module
PHON-SUPV	Phone Circuit Supervisory Module
RMT-JACK	Switchplate
RMT-TEL	Telephone
T-GEN	Pre-Recorded Module
MM-1	Pre-Recorded Message Module
RMT-PG	Cabinet
DIST-RLY	Supervised I/O Module
SUPV-RLY	Relay Module
RMT-A	Distrib. Audio System Assembly
CAB-S/-M/-A	Cabinet
SMF-A/-S/-M	Trim Kit
BATT-CBL	Fused Battery Cable
Yusa NP7-12/Panasonic PS1265	Batteries

INSTALLATION: In accordance with listee's printed installation instructions, applicable codes & ordinances and in a manner acceptable to the authority having jurisdiction.

MARKING: Listee's name, model designation, electrical rating and UL label.

APPROVAL: Listed as voice communication/relocation system for use as a stand alone or with separately listed compatible fire alarm control unit. Also suitable for use in high rise structures when used in conjunction with a separately listed compatible high rise fire alarm control unit. Refer to the CSFM high rise control unit listing for more details.

NOTE: Formerly 7165-1393:101 and 7170-1393:102

*Rev. 06-05-2002



This listing is based upon technical data submitted by the applicant. CSFM Fire Engineering staff has reviewed the test results and/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other suitable information sources.

Date Issued:

MAY 19, 2008

*Listing Expires **June 30, 2009***

Authorized By:

BEN HO, Chief
Fire Engineering Division